

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10788494	
	Filing Date		2004-02-27	
	First Named Inventor	Willey et al		
	Art Unit	2616		
	Examiner Name	Murphy, Rhonda L.		
	Attorney Docket Number	0108-0244/US/2		

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1	3rd Generation Partnership Project 2 "3GPP2" A Simple Flow Control Scheme for Packet Data Delivery to a Dormant MS dated October 25, 2002	<input type="checkbox"/>
2	3rd Generation Partnership Project 2 "3GPP2" Support for Optional Flow Control including accounting enhancement - Stage 1.2 Text - Date June 10, 2002	<input type="checkbox"/>
3	3rd Generation Partnership Project 2 "3GPP2" Flow Control - IOS Stage 3 Specification - Dated August 5, 2002	<input type="checkbox"/>
4	3rd Generation Partnership Project 2 "3GPP2" Flow Control - IOS Stage 3 Specification - Dated January 13, 2003	<input type="checkbox"/>
5	3rd Generation Partnership Project 2 "3GPP2" Flow control over the RP interface - Dated January 15, 2000	<input type="checkbox"/>
6	3rd Generation Partnership Project 2 "3GPP2" - Abstract - Clarification of feature description for Flow Control	<input type="checkbox"/>
7	3rd Generation Partnership Project 2 "3GPP2" Proposed Liaison as a response to TSG-A on R-P Flow Control	<input type="checkbox"/>
8	3rd Generation Partnership Project 2 "3GPP2" TSG-P Correspondence - TSG-P's response to TSG-A on the Flow Control feature dated October 25, 2002	<input type="checkbox"/>
9	3rd Generation Partnership Project 2 "3GPP2" - A technical note "Optional radio network assisted flow control"	<input type="checkbox"/>
10	3rd Generation Partnership Project 2 "3GPP2" TSG-A Correspondence - TSG-P's response to TSG-A on the Flow Control feature dated December 13, 2002	<input type="checkbox"/>
11	3rd Generation Partnership Project 2 "3GPP2" TSG-A Correspondence - TSG-P's response to TSG-A on the Flow Control feature dated December 13, 2002	<input type="checkbox"/>

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	12	3rd Generation Partnership Project 2 "3GPP2" Suggested Text for SRG Feature Definitions	<input type="checkbox"/>
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